

## Scientific program

WEDNESDAY, 06.07.2016				
17:00	18:30	REG	Registration of participants, Faculty of Chemistry	
18:30		WP	Welcome Party, Faculty of Chemistry	
THURSDAY, 07.07.2016				
7:30	8:30		Breakfast	
Session 1				
Chairwoman: Ewa Poboży (University of Warsaw)				
9:00	10:00		Welcome addresses	
10:00	10:30	PL-1	Novel Results with Capillary Electrophoresis Coupled to Mass Spectrometry	Ferenc Kílár
10:30	11:00		Coffee Break	
Session 2				
Chairwoman: Gabriella Donath-Nagy, (University of Medicine and Pharmacy of Tg. Mures) Chairman: Lukas Schmidt (University of Vienna)				
11:00	11:30	PL-2	Non-routine Approaches of Chemical and Biochemical Investigation Towards Obtaining Complementary Information about Biological Systems	Ewa Bulska
11:30	12:00	PL-3	Physicochemical Characteristics of Pharmaceutical Substances - Case Studies	Wioleta Maruszak
12:00	12:30	PL-4	Trends in Lab-on-a-Chip Technology	Attila Gáspár
12:30	13:00	PL-5	Microchip Electrophoresis: Bioanalytical Applications	Marián Masár
13:00	14:30		Lunch	
Session 3				
Chairman: Ferenc Kílár (University of Pécs) Chairwoman: Gabriela Kucerova (Charles University in Prague)				
14:30	14:50	OC-1	Determination of Organic Acids in Wines Using Capillary Zone Electrophoresis-Electrospray Ionization /Quadrupole-Time-of-Flight-Mass Spectrometry (CZE-ESI/QTOF-MS)	Violeta Ivanova-Petropulus
14:50	15:05	OC-2	Determination of Pharmaceutical Additives by Microchip and Capillary Electrophoresis	Peter Troška
15:05	15:20	OC-3	Study of the Oxidative Metabolic Pathway of b-blockers by Capillary Electrophoresis Coupled with Mass Spectrometry	Ruxandra Chira

15:20	15:35	OC-4	Determination of Acetate in Buserelin Acetate by Microchip Isotachopheresis	Jasna Hradski
15:35	15:50	OC-5	The Application of Non-covalently Immobilized Trypsin in a Poly(dimethylsiloxane) Microfluidic Device for Rapid Protein Digestion	Ádám Kecskeméti
15:50	16:05	OC-6	Complexation of Charged Complexation Agents and Buffer Constituents: Influence on Properties of Buffer	Milan Boublik
16:05	16:25		Coffee Break	
16:25	16:40	OC-7	Characterization of Oligonucleotides-Ligand Interactions with Implications in Myotonic Dystrophy	Ioan Ovidu Neaga
16:40	16:55	OC-8	Development and Validation of a cyclodextrin-Modified Capillary Electrophoresis Method for the Enantiomeric Quality Control of R-praziquantel	Zoltán-István Szabó
16:55	17:15	OC-9	A New CE-MS Approach Using In-Capillary Derivatization for the Chiral Analysis of Amino Acids	Radu-Cristian Moldovan
18:00			<i>Climbing wall (I group)</i>	

### FRIDAY, 08.07.2016

7:30	8:30		Breakfast	
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#### Session 4

Chairman: Martin Schmid (University of Graz)

Chairwoman: Ruxandra Chira (Iuliu Hatieganu University of Medicine and Pharmacy, Cluj-Napoca)

9:00	9:30	PL-6	Looking for a Suitable Method to Determine the MGMT Promoter Methylation Status, a Prognostic and Predictive Biomarker in Glioblastoma	Margit Cichna-Markl
9:30	10:00	PL-7	Determination of Bacterial Cell Viability Under the Influence of Propiltiodiazolochinazolin-one	Livia Uncu
10:00	10:30	PL-8	Heteroelement-incorporated Full-length Protein Standards for Protein Quantification by Mass Spectrometry	Anna Konopka
10:30	11:00		Coffee Break	

#### Session 5

Chairman: Radu Oprean (University of Medicine and Pharmacy, Cluj-Napoca)

Chairwoman: Maya Georgieva (Neofit Rilski South-West University – Blagoevgrad)

11:00	11:30	PL-9	Covalent Anchoring of Human Transferrin to Carbon-encapsulated Iron Nanoparticles in Presence of Magnetic Field as a Way of Preservation of its Conformational Integrity and Electroactivity	Anna Nowicka
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11:30	11:45	OC-10	Promoter Methylation Patterns of ABCB1, ABCC1 and ABCG2 in Drug-Sensitive and Multidrug-Resistant Human Cancer Cell Lines	Melanie Spitzwieser
11:45	12:00	OC-11	Voltammetric Detection of Paramagnetic Components in Blood	Edyta Matysiak
12:00	12:15	OC-12	A MCFA Strategies for Determination of Proteins in Real Human Samples	Kamil Strzelak
12:15	12:30	OC-13	Analysis of Latex Protein Content with High Performance Liquid Chromatography Coupled to the Tandem Mass Spectrometry	Bartłomiej Witkowski
12:30	12:50	OC-14	Control and Determination of Organic Compounds During Recombinant Protein Expression in E. coli BL21	Csilla Albert
13:00	14:30		Lunch	
<b>Session 6</b>				
Chairman: Attila Gaspar (University of Debrecen) Chairwoman: Andrea Nagyová (Comenius University Bratislava)				
14:30	15:00	PL-10	Interactions of Biologically Active Species with Model Biological Membranes	Dorota Matyszewska
15:00	15:15	OC-15	A Novel Reference Real-Time PCR System for the Relative Quantification of Roe Deer and Deer Species in Food	Maria Kaltenbrunner
15:15	15:30	OC-16	Development of a DNA Metabarcoding Method for Meat Species Identification	Stefanie Dobrovolny
15:30	15:45	OC-17	Bioactive Compounds and Antioxidant Properties of Green Coffee Brews	Aleksandra Sentkowska
16:15	17:00		<i>Coffee, Poster Session</i>	
			<i>Visiting the Biological and Chemical Research Centre</i>	
<b>SATURDAY, 09.07.2016</b>				
7:30	8:30		Breakfast	
<b>Session 7</b>				
Chairman: Florin Irimie (Babeş-Bolyai University, Cluj-Napoca) Chairwoman: Iveta Boháčová (Comenius University in Bratislava)				
9:00	9:30	PL-11	Development of Analytical Methods for Psychoactive Drugs by High-Performance Separation Techniques	Martin Schmid
9:30	10:00	PL-12	Design, Synthesis, Analysis and Evaluation of Neurotensin (8-13) Analogues Containing Non-protein Arginine and Lysine Residues	Tamara Pajpanova
10:00	10:30	PL-13	Scientometric Indicators for Bioanalysis	Radu Oprean
10:30	11:00	PL-14	Chemistry and Genetic Information	Irimie Florin Dan

11:00	11:30		Coffee Break	
<b>Session 8</b>				
Chairwoman: Margit Cichna-Markl (University of Vienna) Chairman: Tomislav Benković (University of Zagreb)				
11:30	11:50	OC-18	Equilibrium and Structural Characterization of Rufinamide-Cyclodextrin Complexation	Gabriella Donáth-Nagy
11:50	12:10	OC-19	Is there any Recreational Value in the Codeine Containing OTC Analgesics?	Mircea Dumitru Croitoru
12:10	12:30	OC-20	Study Regarding the Stereochemistry of Modern Antidepressants	Gabriel Hancu
12:30	12:45	OC-21	Determination of Midazolam and its Main Metabolites in Biological Samples - Comparison of LC-UV and LC-MS	Mariusz Procak
12:45	13:00	OC-22	Degradation of Zein Nanoparticles of Interest to Drug Delivery	Kacsó Tímea
13:00	14:30		Lunch	
14:30	14:45		Coffee	
<b>Session 9</b>				
Chairwoman: Nives Galic (University of Zagreb) Chairman: Nicolai Eugeniu (State University of medicine and pharmacy "Nicolae Testemitanu")				
14:45	15:05	OC-23	Recent Advances in the Chiral Discrimination of $\beta$ -Blockers Using Molecularly Imprinted Polymers	Bogdan-Cezar Iacob
15:05	15:25	OC-24	Synthesis of Cu-porphyrin Complex for the Potential Application in Radiopharmaceutical Preparation	Maria Pęgier
15:25	15:40	OC-25	Identification of Radionuclidic Impurities and Determination of Metal Content Along the Synthesis Path of $^{18}\text{F}$ -fluorodeoxyglucose	Mateusz Pęgier
15:40	16:10	PL-15	Air Pollution Study with Heavy Metals in Mine Environments. Case Study Bregalnica River Basin, Republic of Macedonia	Trajce Stafilov
19:00			<i>Coordination Meeting</i>	
21:30			<i>Meeting in Music Club</i>	
<b>SUNDAY, 10.07.2016</b>				
8:30	10:00		Breakfast	
10:30	12:00		Visiting the park Royal Łazienki	
12:00	13:00		Chopin Concerts in the Royal Łazienki	
15:00			Picnic in the UW Library garden ( <i>Dobra 56/66</i> )	

**MONDAY, 11.07.2016**

7:30	8:30		Breakfast	
<b>Session 10</b>				
Chairwoman: Tamara Pajpanova (Institute of Molecular Biology, Sofia) Chairman: Adrienn Mester (University of Pécs)				
9:00	9:30	PL-16	Experience with Saccharide-based Chiral Stationary Phases for Separation of Enantiomers	Eva Tesařová
9:30	9:45	OC-26	Sulfobutylether- $\beta$ -CD as a Coating Agent and Mobile Phase Additive in Chromatography	Gabriela Kucerova
9:45	10:00	OC-27	Comparison of Three Immobilized Trypsin Reactors used in HPLC	Tereza Šlechtová
10:00	10:15	OC-28	Profiling of Phenolic Metabolites in Human Urine Samples using LC-MS/MS	Małgorzata Gwiazdoń
10:15	10:30	OC-29	Analysis of Blue Natural Dyes with Purple Hue and Products of their Degradation by LC/MS/MS	Monika Ganeczko
10:30	10:45	OC-30	Molecular Trapping of Saponins in Self-assembled Micellar-films / Aggregates: an Alternative Method for Separation and Purification	Titus Chukwuemeka Obasi
10:45	11:15		Coffee Break	
<b>Session 11</b>				
Chairman: Marian Masar (Comenius University in Bratislava) Chairwoman: Annamária Becze (Sapientia Hungarian University of Transylvania, Cluj Napoca)				
11:15	11:35	OC-31	Stress Protein Determination from Metal Stressed Bean Plants	Gyöngyvér Mara
11:35	11:55	OC-32	Synthesis of Phytochelatins Induced by As, Tl and PGEs in White Mustard ( <i>Sinapis alba</i> L.)	Katarzyna Kińska, Monika Sadowska
11:55	12:10	OC-33	Non – Wood Forest Products (NWFPs) As a Source of Antioxidants	Paulina Drożdż
12:10	12:25	OC-34	Reagent-free Photodegradation - Simplifying of the Procedure for Sample Preparation before Voltammetric Measurements	Ewa Biaduń
12:25	12:40	OC-35	Covalent Immobilization of Lipases on Functionalized Single-Walled Carbon Nanotubes for Biodiesel Production in Batch and in Continuous-Flow Modes	Judith Hajnal Bartha-Vári
13:00	14:30		Lunch	

<b>Session 12</b>				
Chairwoman: Livia Uncu (University of Medicine and Pharmacy "Nicolae Testemitanu")				
Chairman: Szabó Zoltán-István (University of Medicine and Pharmacy Tirgu Mures)				
14:30	15:00	PL-17	Structural Investigations of Aromatic Hydrazones in Solid State and in Solution	Nives Galic
15:00	15:30	PL-18	Applications of In Situ UV-Vis-NIR Spectroelectrochemistry	Ede Bodoki
15:30	16:30		<i>Coffee, Poster Session</i>	
			<i>Visiting the Biological and Chemical Research Centre</i>	
17:00			<i>Climbing wall (II group)</i>	

<b>TUESDAY, 12.07.2016</b>				
8:30	9:30		Breakfast	
<b>Session 13</b>				
Chairwoman: Ewa Poboży (University of Warsaw)				
10:00	10:30	PL-19	?	Gabor Dibo
10:30	11:00	PL-20	Flow Analysis vs. Flow Chemistry	Marek Trojanowicz
11:00	12:00		Closing Remarks Student awards for poster and oral communication	
12:00	13:30		Lunch	
<b>WEDNESDAY, 13.07.2016</b>				
10:00	15:00		Workshops	
<b>THURSDAY, 14.07.2016</b>				
10:00	15:00		Workshops	
<b>FRIDAY, 15.07.2016</b>				
10:00	13:00		Workshops	

## POSTER PRESENTATIONS

<b>P-01</b>	<p>Screening of Silage Bacteria for Antagonistic Potential  <u>Annamária Becze</u><sup>1,2</sup>, Orsolya Varga<sup>1</sup>, Tünde Péter<sup>1</sup>, Hunor Bartos<sup>1</sup>, Csilla Albert<sup>1</sup>, Gyöngyvér Mara<sup>1</sup>  <sup>1</sup><i>Sapientia Hungarian University of Transylvania, Romania</i>  <sup>2</sup><i>Politechnica University of Bucharest, Romania</i></p>
<b>P-02</b>	<p>Kinetics of Hydrolysis of Aromatic Hydrazones  <u>Tomislav Benković</u><sup>1</sup>, Darko Kontrec<sup>2</sup>, Ana Budimir<sup>1</sup>, Nives Galic<sup>1</sup>  <sup>1</sup><i>University of Zagreb, Croatia</i>  <sup>2</sup><i>Ruđer Bošković Institute, Zagreb, Croatia</i></p>
<b>P-03</b>	<p>Size-Exclusion Chromatography for the Characterization of Klason Lignin Samples Using Microbore and Narrow-Bore Columns  <u>Erik Beno</u>, Robert Gora, Milan Hutta  <i>Comenius University in Bratislava, Slovakia</i></p>
<b>P-04</b>	<p>Separation of As(III) and As(V) Based on Differences in Precipitation with DDTC–Speciation Analysis  <u>Ewa Biaduń</u>, Elvira Torralba, Beata Krasnodębska-Ostręga  <i>University of Warsaw, Poland</i></p>
<b>P-05</b>	<p>Elution Behavior of Aliphatic Acids on Zwitterionic Stationary Phases in Hydrophilic Interaction Chromatography  <u>Iveta Boháčová</u><sup>1</sup>, Radoslav Halko<sup>1</sup>, Pavel Jandera<sup>2</sup>  <sup>1</sup><i>Comenius University in Bratislava, Slovakia</i>  <sup>2</sup><i>University of Pardubice, Czech Republic</i></p>
<b>P-06</b>	<p>Antiangiogenic Peptidomimetics – Investigation of Their Degradation Pathway in Human Serum with HPLC-MS  <u>Bartłomiej Fedorczyk</u>, Dagmara Tymecka, Beata Wileńska, Aleksandra Misicka  <i>University of Warsaw, Poland</i></p>
<b>P-07</b>	<p>Electrochemical and Fluorescent Properties of Tetrazines in Aqueous Solution  <u>Luminița Fritea</u><sup>1,2,3</sup>, Karine Gorgy<sup>2</sup>, Alan Le Goff<sup>2</sup>, Laurent Galmiche<sup>4</sup>, Reynaldo Villalonga<sup>5</sup>, Pierre Audebert<sup>4</sup>, Robert Săndulescu<sup>1</sup>, Serge Cosnier<sup>2</sup>  <sup>1</sup><i>Iuliu Hațieganu University of Medicine and Pharmacy, Romania</i>  <sup>2</sup><i>Université Grenoble Alpes, France</i>  <sup>3</sup><i>University of Oradea, Romania</i>  <sup>4</sup><i>Ecole Normale Supérieure de Cachan, France</i>  <sup>5</sup><i>Complutense University of Madrid, Spain</i></p>
<b>P-08</b>	<p>Presence of Xenoestrogens in the Urine and Placenta Blood Samples of Pregnant Women  <u>Ibolya Fülöp</u>, Mircea Dumitru Croitoru, Luciana Zecheru, Szende Vancea, Erzsébet Fogarasi, Sorin Andrei  <i>University of Medicine and Pharmacy of Tîrgu Mureș, Romania</i></p>
<b>P-09</b>	<p>Assessment of Perfumes with Synthetic Human Pheromones by Gas Chromatography-Mass Spectrometry  <u>Ioana Gavriș</u>, Ede Bodoki, Radu Oprean  <i>University of Medicine and Pharmacy, Romania</i></p>
<b>P-10</b>	<p>Influence of Maceration Time on Bioactive Phenolic Compounds and Antioxidant Activity of Stanušina Wines  <u>Violeta Ivanova-Petropulos</u><sup>1</sup>, Sanja Durakova<sup>1</sup>, Arianna Ricci<sup>2</sup>, Giuseppina P. Parpinello<sup>2</sup>, Andrea Versari<sup>2</sup>  <sup>1</sup><i>University “Goce Delčev”, Republic of Macedonia</i>  <sup>2</sup><i>University of Bologna, Italy</i></p>

<b>P-11</b>	<p>Determination of Trace Elements in Macedonian Grape Brandies Using GFAAS  <u>Violeta Ivanova-Petropulos</u><sup>1</sup>, Biljana Balabanova<sup>1</sup>, Elena Bogeva<sup>1</sup>, Tiberiu Frentiu<sup>2</sup>, Michaela Ponta<sup>2</sup>, Marin Senila<sup>3</sup>, Rubin Gulaboski<sup>1</sup>, Florin Dan Irimie<sup>2</sup>, Trajce Stafilov<sup>4</sup></p> <p><sup>1</sup>University "Goce Delcev", Republic of Macedonia  <sup>2</sup>Babes-Bolyai University, Romania  <sup>3</sup>INCDO-INOE 2000 Research Institute for Analytical Instrumentation, National Institute for Research and Development in Optoelectronics, Romania  <sup>4</sup>Ss. Cyril and Methodius University, Republic of Macedonia</p>
<b>P-12</b>	<p>Application of Isotachopheresis in Commercial Capillary Electrophoresis Instrument using C<sup>4</sup>D and UV Detection  <u>Péter I. Koczka</u><sup>1</sup>, Róbert Bodor<sup>2</sup>, Marián Masár<sup>2</sup> and Attila Gáspár<sup>1</sup></p> <p><sup>1</sup>University of Debrecen, Hungary  <sup>2</sup>Comenius University in Bratislava, Slovakia</p>
<b>P-13</b>	<p>Stereoselective Acyloin Condensations of Aromatic Aldehydes with Lyophilized Yeast Cells  <u>Mihai Lăcătuș</u><sup>1</sup>, Viktória Bódai<sup>2</sup>, László Nagy-Győr<sup>3</sup>, László-Csaba Bencze<sup>1</sup>, Csaba Paizs<sup>1</sup>, László Poppe<sup>3</sup>, Florin-Dan Irimie<sup>1</sup></p> <p><sup>1</sup>Babeș-Bolyai University, Romania <sup>2</sup>Fermentia Ltd, Budapest, Hungary  <sup>3</sup>Budapest University of Technology and Economics, Hungary</p>
<b>P-14</b>	<p>Interaction of Bacterial Endotoxins with Human Serum Proteins by Microchip Electrophoresis  Anita Szijártó, Ferenc Kilár, Béla Kocsis, <u>Lilla Makszin</u></p> <p>University of Pécs, Hungary</p>
<b>P-15</b>	<p>The Motions of Insulin Through a Core-Shell Adsorbent  <u>Adrienn Mester</u>, Péter Vajda, Ibolya Kiss</p> <p>University of Pécs, Hungary</p>
<b>P-16</b>	<p>Optimising Peptide Mapping by Capillary Zone Electrophoresis  <u>Andrea Molnar</u>, Adam Kecskemeti, Attila Gaspar</p> <p>University of Debrecen, Hungary</p>
<b>P-17</b>	<p>Expanding the Substrate Range of the MIO-enzyme Toolbox Towards bi-(hetero)aryl Alanines  <u>Emma Zsófia Aletta Nagy</u>, Alina Filip, László Csaba Bencze, Florin Dan Irimie</p> <p>Babeș-Bolyai University, Romania</p>
<b>P-18</b>	<p>The Study of Separation and Determination of Aliphatic Organic Acids in Wine and Partially Fermented Grape Must by Ion-Exclusion Chromatography  <u>Andrea Nagyová</u>, Iveta Boháčová, Radoslav Halko</p> <p>Comenius University in Bratislava, Slovakia</p>
<b>P-19</b>	<p>Determination of Ciprofloxacin in Multicomponent Mixture by HPLC Method  <u>Eugeniu Nicolai</u>, Livia Uncu, Oxana Vîslouh, Mihaela Staver, Sergiu Parîi</p> <p>State University of Medicine and Pharmacy of Republic of Moldova</p>
<b>P-20</b>	<p>Metabolism of Flavanones  <u>Izabela Ostrowska</u>, Małgorzata Gwiazdoń, Magdalena Biesaga</p> <p>University of Warsaw, Poland</p>
<b>P-21</b>	<p>HPLC Separation of Amino Acids and Dipeptides by Sulfobutylether-β-CD  <u>Hana Prochazkova</u>, Gabriela Kucerova, Kveta Kalikova, Eva Tesarova</p> <p>Charles University in Prague, Czech Republic</p>
<b>P-22</b>	<p>Speciation Analysis of Chromium in Water Samples by Solid Phase Extraction Using NANO adsorbent ZrO<sub>2</sub> and Electrothermal Atomic Absorption Spectrometry  <u>Simona Procházková</u>, Mária Žemberyová, and Radoslav Halko</p> <p>Comenius University in Bratislava, Slovakia</p>



<b>P-23</b>	Microchip Electrophoresis Determination of 3-Nitrotyrosine in Human Fluids <u>Marína Rudašová</u> , Marián Masár <i>Comenius University in Bratislava, Slovakia</i>
<b>P-24</b>	DNA Methylation of Monoamine Oxidase B: A Diagnostic Biomarker for Late-Onset Alzheimer's Disease? <u>Lukas Schmidt</u> <sup>1</sup> , Denana Avdic <sup>1</sup> , Ellen Umlauf <sup>2</sup> , Maria Zellner <sup>2</sup> and Margit Cichna-Markl <sup>1</sup> <sup>1</sup> <i>University of Vienna, Austria</i> <sup>2</sup> <i>Medical University of Vienna, Austria</i>
<b>P-25</b>	Predicting Chromatographic Behavior of Several Chiral Beta-Blockers from Molecular Structure by QSPR Analysis <u>Mona-Maria Talmaciu</u> , Ede Bodoki, James Platts, Radu Oprean <i>Iuliu Hațieganu University of Medicine and Pharmacy, Romania</i>
<b>P-26</b>	Separation of Very Long Chain Fatty Acids by GC-MS in Human Serum <u>Ioana Tiuca</u> , Katalin Nagy, Iulia Rus, Bodoki Ede, Radu Oprean <i>Iuliu Hațieganu University of Medicine and Pharmacy, Romania</i>
<b>P-27</b>	Determination of Bacterial Cell Viability Under the Influence of Propiltiodiazolochinazolin-one <u>Andrei Uncu</u> , Florica Nicolescu, Vladimir Valica, Livia Uncu <i>State University of Medicine and Pharmacy of Republic of Moldova</i>
<b>P-28</b>	Speciation of Chromium in the Air by Ion Chromatography <u>Ewelina Wiśniewska</u> , Małgorzata Szewczyńska, Magdalena Biesaga <i>University of Warsaw, Poland</i>
<b>P-29</b>	Chemical Characterization of Stationary Phases for Fast Liquid Chromatography <u>Dóra Zelenyánszki</u> <sup>1</sup> , Nándor Lambert <sup>2</sup> , Nobuo Tanaka <sup>3</sup> , Attila Felinger <sup>2</sup> <sup>1</sup> <i>University of Pécs, Hungary</i> <sup>2</sup> <i>MTA-PTE Molecular Interactions in Separation Science Research Group, Hungary</i> <sup>3</sup> <i>GL Sciences Inc., Japan</i>
<b>P-30</b>	Characterization of Heavy Metals Contents in Various Plant Foods from Polluted Sites <u>Biljana Balabanova</u> <sup>1</sup> , Trajče Stafilov <sup>2</sup> <sup>1</sup> <i>Faculty of Agriculture, Goce Delčev University, 2000 Štip, Macedonia</i> <sup>2</sup> <i>Institute of Chemistry, Faculty of Science, Ss. Cyril and Methodius University, POB 162, 1000 Skopje, Macedonia</i>
<b>P-31</b>	Novel AVPI-RGD Bi-functional Hybrids and Study of their Potential Cytotoxic Effect Maya Georgieva, Roumyana Detcheva, Tamara Pajpanova <i>Institute of Molecular Biology, BAS, Sofia, Bulgaria</i>

## GENERAL INFORMATION

### SYMPOSIUM LOCATION

Biological and Chemical Research Centre (CENT III) of the University of Warsaw at the Science University Campus in Ochota district.

Żwirki i Wigury 101, 02-089 Warsaw

### The Registration and the Welcome Party

Faculty of Chemistry, University of Warsaw  
Pasteura 1, 02-093 Warsaw

### ORGANIZER

Faculty of Chemistry, University of Warsaw  
Central European Exchange Program for  
University Studies

### LANGUAGE

English

### ACCOMMODATION

The participants are accommodated in 3 locations:

#### University Dormitory no. 6

Radomska 11, 02-323 Warsaw  
Waking distance to Symposium location–15 min

#### Guest rooms - Heavy Ion Laboratory, University of Warsaw

Pasteura 5A, 02-093 Warsaw  
tel.: +48 22 554 6000  
Waking distance to Symposium location–5 min

#### Guest rooms - Nencki Institute of Experimental Biology, Polish Academy of Sciences

Pasteura 3, 02-093 Warsaw  
Waking distance to Symposium location–5 min

### MEALS

The breakfast and lunch will provided in canteen at Faculty of Biology  
Waking distance from Symposium location – 2 min. Please present your meal ticket each time.

### INFORMATION FOR SPEAKERS

There will be accepted only digital materials that have to be dropped at the Info Desk at least 30 minutes before the time scheduled for the presentation.

### POSTER PRESENTATIONS

The posters will be installed on Friday, 8th of July 2016, starting with 8:00.  
The size of posters should not exceed A0 format (longer vertical axis).

### CERTIFICATE OF ATTENDANCE

Registered participants will receive a Certificate of Attendance.

### BADGES

Participants are requested to wear their badge at all times while inside the symposium location.

### INTERNET ACCESS

Wireless internet will be available at the symposium location.

### ORGANIZING COMMITTEE

Ewa Poboży  
Marek Trojanowicz  
Małgorzata Gwiazdoń  
Monika Ganeczko  
Monika Sadowska  
Katarzyna Kińska  
Ewa Biaduń  
Aleksandra Sentkowska  
Magdalena Biesaga

## COORDINATION MEETING

Coordination meeting will be held on Saturday, 9th of July 2016, starting at **19:00** at the "M49" Restaurant, Mokotowska str. 49. (Tramp no 15 from Grójecka St. to Plac Konstytucji and 10 min walk)



## MEETING IN MUSIC DANCING CLUB

Dekada Club, Grójecka 19/25 (15 min walk).

## VISITING THE PARK ROYAL ŁAZIENKI

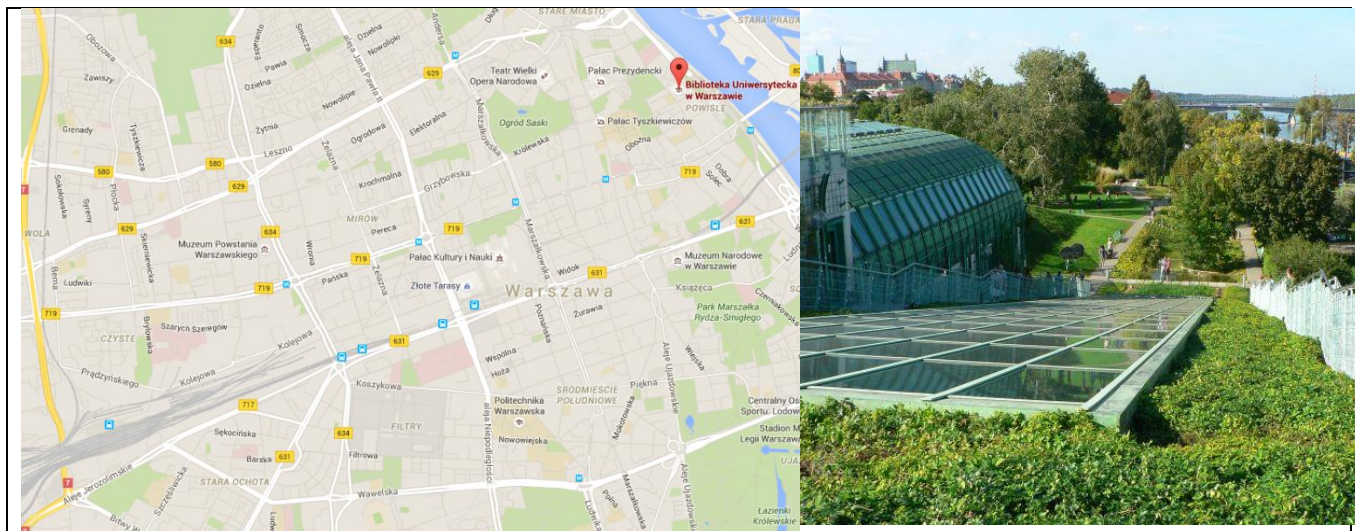
We meet at Chopin Statue in Łazienki Park on Sunday 10<sup>th</sup> July at 10:30.

How to get: buses 182, 187 and 523 (the bus stop Wawelska to Pl. Na Rozdrożu) and 10 min walk.

## PICNIC IN GARDEN OF WARSAW UNIVERSITY LIBRARY

Dobra 56/66, Warszawa. The picnic starts at 15:00.

How to get: The walk together from Łazienki Park (30 min).



## PUBLIC TRANSPORT

<http://www.ztm.waw.pl/>

**20 minute ticket** entitles to an unlimited number of journeys for a period not exceeding 20 minutes from its validation. During the first journey the ticket should be validated immediately after boarding the vehicle. When travelling by metro, you should validate the ticket at the entrance gate before entering the platform, or in the validating machine available next to the lift.

Tickets: standard price and 50% reduced fare:



**Single fare transfer ticket** entitles to an unlimited number of journeys for a period not exceeding 75 minutes from its validation or entitling to a single journey to a stop or station which is the last on the route.



### Tickets are available in:

- ZTM passenger service points
- Post offices
- Stationary ticket machines of STREFA and ASEC network
- Ticket machines in particular vehicles
- Complementary sale in vehicles by drivers
- Time and short-term ticket sale by mobile phone
- Other selected and designated ticket sale points

## DRUGS AND FIRST AID

A wide range of non-prescription drugs are available at local pharmacies. In case of emergency please ask any member of Organizing Committee or call directly the 112 emergency number.

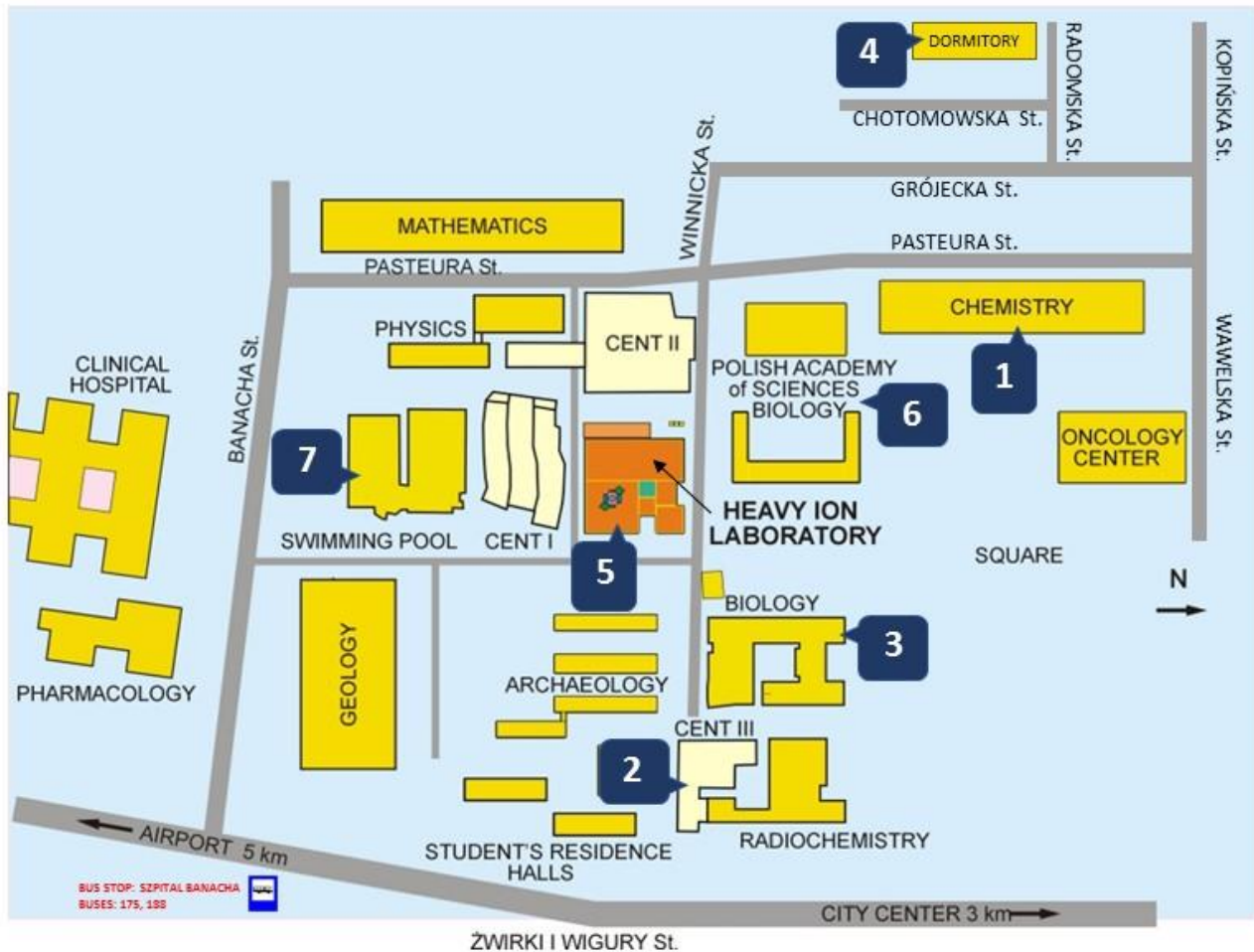
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Wiśniewska Ewelina	University of Warsaw
Witkowski Bartłomiej	University of Warsaw
Zelenyánszki Dóra	University of Pécs

## Map of Ochota Campus



- 1 Faculty of Chemistry, Main Building (Registration and Welcome Party)
- 2 Biological and Chemical Research Centre, CENT III (Conference Location)
- 3 Faculty of Biology, Canteen (Breakfast, Lunch)
- 4 Accommodation I, Dormitory no. 6
- 5 Accommodation II, Heavy Ion Laboratory
- 6 Accommodation III, Nencki Institute of Experimental Biology, Polish Academy of Sciences
- 7 Climbing wall